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INFORMATION DISCLOSURE STATEMENT	Case Name.	Dunn 31-5-4
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	Applicant:	James P. Dunn et al
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U.S. PATENT DOCUMENTS

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date
<i>Ben</i>	AA	6,025,810	Feb. 15, 2000	Storm et al	343	787	

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation

OTHER (including Author, Title, Date, Pertinent Pages, etc.)

<i>Ben</i>	AB	"Quantum Mechanics Triumph and Limitation of Science" 16 pages
<i>Ben</i>	AC	Nick Herbert "Nick Herbert's View on Teletravel" 3 pages
<i>Ben</i>	AD	L. J. Wang, A. Kuzmich & A. Dogariu, "Gain-assisted superluminal light propagation", 7/20/2000, Nature magazine, 5 pages
<i>Ben</i>	AE	CNNin interactive, " Science fact: Scientists achieve -Star Trek"-like feat", CNNin interactive, 4 pages
<i>Ben</i>	AF	Millenium Mathematics Project, "Faster than Light", 2 pages
<i>Ben</i>	AG	Canada Broadcast Channell, "Scientists Break Speed of Light", 7/20/00, 2 pages
<i>Ben</i>	AH	Mladen Pavicic, "A method for Reaching Detection Efficiency is Necessary for Optical Loophole-Free Bell Experiments", 1997, 1 page

EXAMINER	<i>Bernard Senn</i>	DATE CONSIDERED	<i>04/06/06</i>
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant